ATTY. DOCKET N . SERIAL NO. FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE 09/831,142 WCM.69.US PATENT AND TRADEMARK OFFICE (PCT/GB99/03-INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary) **APPLICANT** (37 CFR 1.98(b)) Anthony Keith CAMPBELL FILING DATE **BOX PCT** May 7, 2001 **U.S. PATENT DOCUMENTS** EYAMINED ISSUE ŞUB FILING DATE INITIAL PATENT NUMBER DATE PATENTEE CLASS CLASS IF APPROPRIATE AA AB AC AD AE AF AK FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION TRANSLATION PHRI SUR DOCUMENT NO. DATE COUNTRY OR PATENT OFFICE CLASS CLASS AM AN AO AP OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication) AR Roberts, P. et al., "Pholasin - A Bioluminescent Indicator for Detecting Activation of Single Neutrophils," ANAL. BIOCHEM., vol. 160, no. 1, 1987, pages 139-148 AS Cotton, B. et al., "Pholasin: a novel bioluminescent probe for monitoring oxidative stress in single cardiomyocytes," BIOCHEMICAL SOCIETY TRANSACTIONS, vol. 17, no. 4, 1989, pages 705-706 AT MULLER, T. et al., "Pholasin Chemiluminiscence Detects Mostly Superoxide Anion Released from Activated Human Neutrophils, " J. BIOLUMIN. CHEMILUMIN., vol. 3, 1989, pages 105-113

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